

LAYER 8, YEAR 10

LAYER 8, YEAR 20

LAYER 8, YEAR 30

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LEGEND:

INACTIVE FLOW AREA

MT3D PREDICTED TRICHLOROETHENE ISOCONCENTRATION CONTOUR (MG/L)

LOCATION OF GROUNDWATER MONITORING WELL

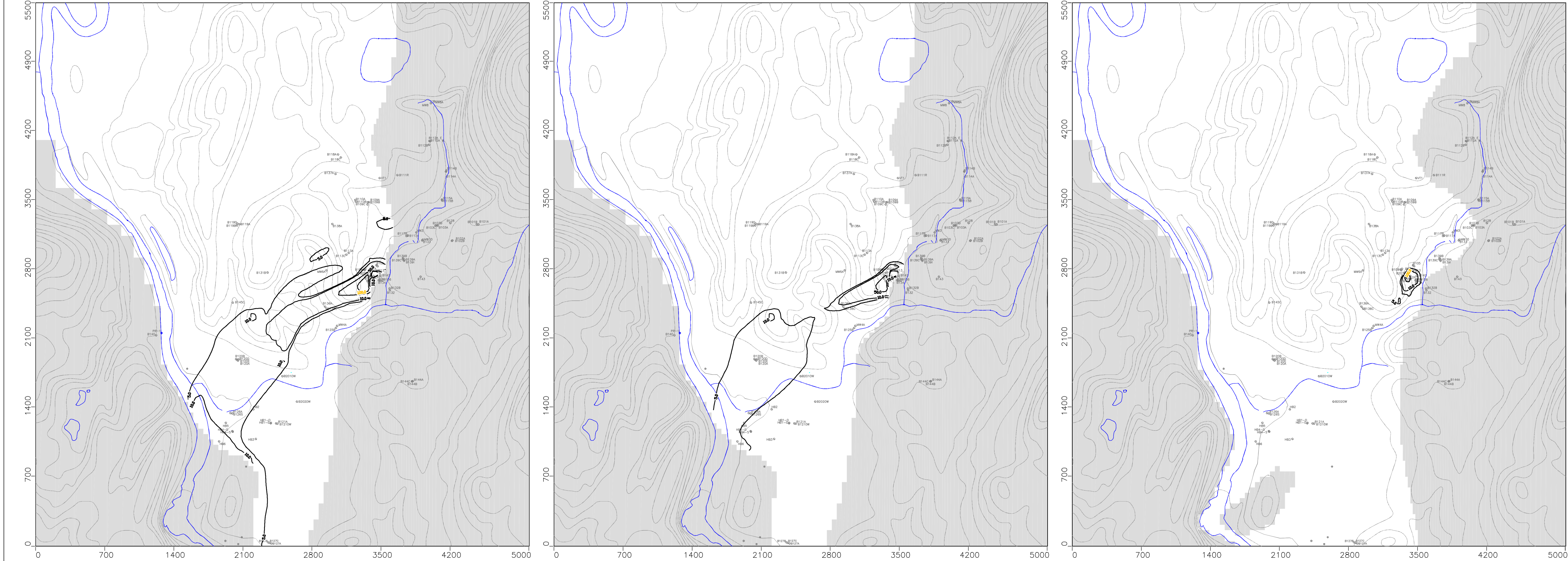
SURFACE WATER FEATURE

GROUNDWATER CONTOUR PROVIDED FOR LOCATION REFERENCE

NOTES:

1. LAYER 8 CORRESPONDS TO TOP-OF-ROCK ZONE (ELEVATION 628–606FT), LAYER 6 (ELEVATION 672–650FT) CORRESPONDS TO INTERMEDIATE FLOW ZONE WHICH IS FINAL LAYER TO REACH CLEANUP CRITERIA DUE TO IMPLEMENTATION OF REMEDY.

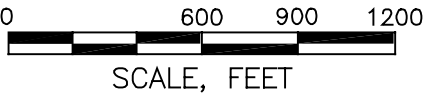
2. YEAR DENOTES TIME FROM REMEDIAL ALTERNATIVE IMPLEMENTATION.



LAYER 8, YEAR 40

LAYER 8, YEAR 50

LAYER 6, YEAR 65



CLIENT:		VERMONT AMERICAN CORPORATION	
PROJECT:		PARKER LANDFILL LYNDON, VERMONT	
TITLE:		ALTERNATIVE 4B: PREDICTED AQUIFER RESTORATION, PERMEABLE REACTIVE BARRIER AND BIO-ENHANCED ATTENUATION	
<div><i>URS Corporation</i></div>		FIGURE	35
DESIGN JCC	SCALE: AS SHOWN	PROJECT No. 16606-017	
APPROVED JCC		FILE No. P336	
DRAWN M.L.S.		DATE: 12-FEBRUARY-2004	

URS Corporation